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**For Immediate Release****FCC ACTING CHAIRWOMAN ROSENWORCEL ANNOUNCES  
FEDERAL, STATE, AND LOCAL PARTNERSHIPS TO ASSESS  
WIRELESS EMERGENCY ALERT TEST PERFORMANCE –*****FCC Will Analyze First-Ever Survey of Government Partners to Validate Alert  
Delivery and Identify Areas for Improvement***

WASHINGTON, July 20, 2021—Acting Chairwoman Jessica Rosenworcel today announced that, for the first time ever, the FCC is entering into partnerships with 11 federal, state, and local agencies to assess the delivery of Wireless Emergency Alerts in areas across the country during a planned nationwide test on August 11. The FCC also sent [letters](#) to nationwide wireless providers asking them to provide information on their performance following the upcoming test. The FCC’s analysis of survey and industry data will further its effort to ensure that Wireless Emergency Alerts are as timely and reliable as possible.

“Wireless Emergency Alerts are a powerful tool for public safety managers to inform and protect the public during disasters,” said Acting Chairwoman Rosenworcel. “While the FCC has long required Emergency Alert System participants to report how nationwide EAS tests fared on their television and radio systems, this is the first time we will gather meaningful data about the performance of a nationwide Wireless Emergency Alert test. We are grateful for the participation of our many government partners in this unprecedented survey, which will help the FCC gain additional insights into how we can work together to continue strengthening this life-saving system.”

FEMA, in coordination with the FCC, will conduct a [nationwide test](#) of the Emergency Alert System and Wireless Emergency Alerts beginning at 2:20 p.m. ET on Wednesday, August 11.

**For the Wireless Emergency Alert portion, a test message will be directed only to consumer cell phones where the subscriber has opted in to receive test messages.**

This year, the FCC is entering into a first-of-its-kind partnership with federal, state, and local agencies from around the country to collect and analyze information about the performance of the Wireless Emergency Alert system during the nationwide test. Emergency managers and other stakeholders from FEMA, the National Weather Service, the Alabama Emergency Management Agency, Harris County (Texas) Office of Homeland Security & Emergency Management, City of Los Angeles (Calif.) Emergency Management Department, New York City (NY) Emergency Management, Mendocino County (Calif.) Office of Emergency Services, Ohio Emergency Management Agency, Oklahoma Department of Emergency Management and Homeland Security, City of Philadelphia (Pa.) Office of Emergency Management, and the Utah Department of Public Safety will participate in the FCC survey to

confirm that the test message was delivered in a timely manner and help identify any issues. Participants will be located in urban, suburban, and rural settings.

The FCC intends to publish findings from both the Emergency Alert System and Wireless Emergency Alert tests after a thorough analysis of the data.

For information on how to opt in to receive Wireless Emergency Alert test alerts, visit: [www.fcc.gov/wea-test-opt-in](http://www.fcc.gov/wea-test-opt-in).

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*This is an unofficial announcement of Commission action. Release of the full text of a Commission order constitutes official action. See MCI v. FCC, 515 F.2d 385 (D.C. Cir. 1974).*